WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Friday, November 12, 2004

Hide?	Set Name	Query	Hit Count
		DB=DWPI; PLUR=NO; OP=OR	
☐	L26	9201810	13
		DB=USPT; PLUR=NO; OP=OR	
☐	L25	L24 and melanophore$	22
☐	L24	L23 and librar$$$	418
☐	L23	receptor$ near2 variant	515
☐	L22	receptor$ near2 variant near2 population	0
☐	L21	L20	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR	
☐	L20	L18 and melanophore$	5
		DB=USPT; PLUR=NO; OP=OR	
☐	L19	L18	91
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR	
☐	L18	L17 and l16	158
☐	L17	receptor$ near5 peptide$	19970
☐	L16	L15 and tag$	179
☐	L15	L13 and $$$population	233
☐	L14	L13 subpopulation	5989
☐	L13	L12 same screen$$$$	363
☐	L12	l10 near10 ligand$	363
☐	L11	L10 near10 melanophore$	2
☐	L10	l2 near10 screen$$$$	3668
☐	L7	l4 and recombinant	285
		DB=USPT; PLUR=NO; OP=OR	
☐	L6	l4 and melanophore$	8
☐	L5	L4 same population	5
☐	L4	l2 near5 ligand$	349
☐	L3	L2	1720
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR	
☐	L2	librar$$$$$ near5 receptor$	5310

END OF SEARCH HISTORY

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        (FILE 'HOME' ENTERED AT 11:39:48 ON 12 NOV 2004)

        FILE 'MEDLINE, CAPLUS' ENTERED AT 11:40:00 ON 12 NOV 2004
L1        21016 S G PROTEIN COUPLED RECEPTOR#
L2         7659 S RECEPTOR# (2A) BINDING (2A) LIGAND#
L3          180 S L1 (10A) LIBRAR?
L4            8 S L3 AND L2
L5          389 S L1 AND L2


        FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:42:55 ON 12 NOV 2004
L6          492 S L5
L7           39 S L6 AND LIBRAR?
L8           30 DUPLICATE REMOVE L7 (9 DUPLICATES REMOVED)


        FILE 'STNGUIDE' ENTERED AT 11:52:29 ON 12 NOV 2004


        FILE 'MEDLINE, CAPLUS, SCISEARCH, BIOSIS' ENTERED AT 11:54:58 ON 12 NOV
        2004
L9           44 S L5 AND LIBRAR?
L10          33 DUPLICATE REMOVE L9 (11 DUPLICATES REMOVED)
L11          33 DUPLICATE REMOVE L10 (0 DUPLICATES REMOVED)
                E HUSE WILLIAM D/AU
L12          91 S E3-E4
L13         100 S E2-E4
L14          24 S L13 AND RECEPTOR#
L15          13 S L14 AND LIBRAR?
L16           0 S L1 AND L14
L17         273 S G COUPLED RECEPTOR#
L18           0 S L13 AND L17
L19           0 S L13 AND L1
L20           3 S L13 AND L2
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